IN THE CLAIMS

Please amend the claims as follows.

- 1 Claims 1-30 (Previously canceled).
- 1 Claims 31-37 (Previously canceled).
- 1 Claims 38-72 (Previously canceled).
- 1 73. (Withdrawn) A method for executing a financial transaction,
- 2 comprising:
- in a first part of the transaction, a third-party financial management system
- 4 executing a debit transaction with a first financial institution;
- 5 the third-party system holding the funds from the debit transaction in an
- 6 intermediate account owned by the third-party system at a third financial institution;
- 7 and
- 8 in a second part of the transaction, the third-party system executing a credit
- 9 transaction with a second financial institution to deposit the funds in an account at the
- 10 second financial institution.
- 1 74. (Withdrawn) The method of claim 73, wherein the first account and the
- 2 second account are commonly owned.
- 1 75. (Withdrawn) The method of claim 73, wherein the financial transaction
- 2 comprises:
- 3 opening a new account at the second financial institutions; and
- funding the new account with the funds from the debit transaction.

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Application No. 09/665,919

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1	76. (Previously presented) A method for executing a funds transfer in
2	response to a user input, the method comprising:
3	in a first transaction, a third-party financial management system executing a
4	debit transaction with a first financial institution, comprising withdrawing funds from
5	first account owned by the user at the first financial institution;
6	the third-party system holding the funds from the debit transaction in an
7	intermediate account owned by the third-party system; and
8	in a second transaction, the third-party system executing a credit transaction
9	with a second financial institution, comprising depositing the funds in a second account
10	owned by the user at the second financial institution.
•	owned by the abol at the second imalicial matitudes.
1	77. (Withdrawn) A method for executing a funds transfer in response to a
2	user input, the method comprising:
3	in a first transaction, a third-party financial management system executing a
4	debit transaction with a first financial institution, comprising withdrawing funds from a
5	first account owned by the user at the first financial institution;
6	the third-party system holding the funds from the debit transaction in an
7	intermediate account owned by the third-party system; and
8	in a second transaction, the third-party system executing a credit transaction
9	with a second financial institution, comprising depositing the funds in a second account
10	at the second financial institution, wherein the second account is owned by someone
11	other than the user.
1	78. (Withdrawn) A method for executing financial transactions, the method
2	comprising:
3	a financial management system maintaining customer information for a
4	plurality of customers, the customer information for each of the plurality of customers
5	comprising,
6	customer identification information; and

7 account identification information for each of a plurality of customer 8 accounts at each of the plurality of financial institutions; 9 a customer communicating with the financial management system to initiate a 10 financial transaction involving at least two different financial institutions of the 11 plurality of financial institutions; and 12 the financial management system executing the financial transaction, 13 comprising, 14 in a first part of the financial transaction, a third-party financial 15 management system executing a debit transaction with a first financial institution; 16 the third-party system holding the funds from the debit transaction in an 17 intermediate account owned by the third-party system at a third financial institution; 18 and 19 in a second part of the financial transaction, the third-party system 20 executing a credit transaction with a second financial institution to deposit the funds in 21 an account at the second financial institution.

- 1 79. (Withdrawn) The method of claim 78, further comprising the financial management system updating the customer information after executing the financial transaction.
- 1 80. (Withdrawn) The method of claim 78, further comprising the financial management system maintaining financial institution information for each of a plurality of financial institutions, the financial institution information for each of the plurality of financial institutions comprising:
- 5 financial institution identification information;
- 6 American Banking Association information;
- 7 routing information;
- 8 account offering information;
- 9 personal access number (PAN); and

10	account interest rate information.
1	81. (Withdrawn) The method of claim 80, wherein the customer
2	information for each of the plurality of customers further comprises active accounts
3	and account balances, and wherein the method further comprises:
4	the financial management system analyzing active accounts for a customer,
5	comprising determining whether there is a more favorable allocation of at least one of
6	assets and debts for the customer;
7	the financial management system making a recommendation to the customer
8	based on the analysis; and
9	receiving an instruction from the user to automatically execute the
10	recommendation.
1	82. (Withdrawn) The method of claim 81, wherein the customer
2	information for each of the plurality of customers further comprises customer
3	preferences, the customer preferences comprising:
4	requirements for one or more of the plurality of customer accounts at each of
5	the plurality of financial institutions, comprising a minimum balance and a maximum
6	balance, and a maximum number of transactions per time period;
7	a manner in which accounts should be analyzed by the financial management
8	system; and
9	types of recommendations the customer prefers to receive from the financial
10	management system.
1	83. (Withdrawn) The method of claim 81, further comprising the financial
2	management system:
3	automatically determining one or more transactions to be executed in order to
4	comply with the customer preferences; and

automatically executing the one or more transactions.

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Ţ	84. (Previously presented) A financial management system, comprising,
2	at least one interface coupling the financial management system with a pluralit
3	of financial institutions; and
4	at least one user interface for receiving user input to initiate financial
5	transactions, wherein in response to user input, the financial management system is
6	configured to,
7	communicate with a first one of the plurality of financial institutions to
8	execute a debit transaction, comprising withdrawing funds from a first account owned
9	by the user at the first financial institution;
10	hold the funds from the debit transaction in an intermediate account
11	owned by the financial management system; and
12	communicate with a second one of the plurality of financial institutions
13	to execute a credit transaction comprising depositing the funds in a second account
14	owned by the user at the second financial institution.
1	85. (Previously presented) The system of claim 84, wherein the at least one
2	interface is coupled to at least one of a group selected from:
3	at least one of the plurality of financial institutions directly;
4	a payment processor that is coupled to at least one of the plurality of financial
5	institutions directly; and
6	at least one payment network.
1	86. (Previously presented) The system of claim 85, wherein the at least one
2	payment network comprises:
3	one payment network with which the financial management system
4	communicates to execute a debit portion of the financial transaction; and
5	another payment network with which the financial management system
6	communicates to execute a credit portion of the financial transaction

1	87. (Withdrawn) A computer-readable medium storing instructions which
2	when executed by a processor, cause a system to perform a method for executing a
3	financial transaction, the method comprising:
4	in a first part of the transaction, a third-party financial management system
5	executing a debit transaction with a first financial institution;
6	the third-party system holding the funds from the debit transaction in an
7	intermediate account owned by the third-party system at a third financial institution;
8	and
9	in a second part of the transaction, the third-party system executing a credit
10	transaction with a second financial institution to deposit the funds in an account at the
11	second financial institution.

- 1 88. (Withdrawn) The computer-readable medium of claim 87, wherein the 2 first account and the second account are commonly owned.
- 1 89. (Withdrawn) The computer-readable medium of claim 87, wherein the 2 financial transaction comprises:
- 3 opening a new account at the second financial institutions; and
- 4 funding the new account with the funds from the debit transaction.